Approved For Release 2002/06/14 : CIA-RDP71B00697R001600050042-1

COMPANY NAME		ERING STUDY	LE:		PE-17		
The Perkin-Elmer Corp.	CHANGE	PROPOSAL		Proposal No.	*****		
DATE Jan. 10, 1961	AFFECT	S:	wspo 🕱	PROJEC	т []	
NAME OF MAJOR COMPONENT Tracker MK II	PART OR LOWES 501-0315	ST SUBASSEM	T SUBASSEMBLY		PART NO. & MODEL OR TYPE		
TITLE OF PROPOSAL: Design and test a modified Diagonal Mirror.							
NATURE OF PROPOSAL:							
Design and test one 501-0315 Diagonal Mirror Assembly which will replace the present 501-0003 Mirror and Stud Assembly. In the 501-0315 Assembly, the glass mirror is securely held in a nest type bracket, similar to the successful MK IA unit.							
This proposal will answer UR #60-107. Under the present environmental conditions, the studs broke off the 501-0003 Mirror and Stud Assembly. In the new 501-0315 Assembly, the cemented studs are replaced with a nest type bracket. Screws will secure the glass mirror. No cement will be used.							
ESTIMATED COST AND TIME INVOLVED: \$157. for one prototype assembly. ADDITIONAL FUNDING REQUIRED:							
C P ESTIMATED COST FOR KITS OR PARTS: ADDITIONAL FUNDING REQUIRED:							
ITEMS AFFECTED BY PROPOSAL:							
Safety Mission Performance Opera Effect tiveness x	dura ability 1 We	elght or Feight & Balance Equip	ort Proced	ance Service ure Life	Flight Manual	Maintenance Manual	
EST. MAN/HRS. REQ'D. TO ACCOMPLISH CHANGE IN FIELD							
SOURCE OF PARTS FOR KIT contractor AVAILABILITY 2-4 WEEKS AFTER APPROVAL							
DISPOSITION OF SPARES AFFECTED							
scrap the 501-0003 assembly. INITIATED BY: APPROVED: WSPO Approximat FormRelease 2002/06/14: CIA-RDP71B00697F003560050042-1							